

LOCKING SYSTEM AND METHOD FOR SAME**ABSTRACT OF THE DISCLOSURE**

The present invention concerns a locking system (100). The locking system includes a plate (110) having a first projection (130) and a second projection (132). At least a portion of the first projection runs at least substantially along a vertical axis (V_1) of the plate, and the plate also includes a surface area (126) for receiving a decorative image (128). The locking system further includes a base (112) having a first slot (136) and a second slot (138) in which the first slot and the second slot run at least substantially along horizontal axes (H_1 , H_2) of the base. The first slot detachably receives the first projection when the plate is in a first position, and the second slot detachably receives the second projection as the plate is turned to a second position.